CHEMISTRY DIVISION, ARGONNE NATIONAL LABORATORY MONDAY MORNING SEMINAR SERIES, WINTER 2001

January 8, 2001	Professor Ka Yee Christina Lee , University of Chicago "Lipid-Protein Interactions at Interfaces: from Lung Surfactant to Alzheimer's Beta Amyloid Peptides" Host: Lin Chen Phone: (630) 252-3533)
January 15, 2001	Professor Samuel Stupp , Northwestern University "Nanostructures and Materials by Self Assembly and Templating Host: Gary Wiederrecht Phone: (630) 252-6963	,,
January 22, 2001	Dr. Bertold Krässig , Argonne National Laboratory "Photoionization of Helium: Intricacies of a Perfectly Simple Pro Host: Stephen Pratt Phone: (630) 252-4199	cess"
January 29, 2001	Dr. Jan Hessler , Argonne National Laboratory "Time-Resolved Small Angle X-Ray Scattering: A Technique for Monitoring the Growth of Nanoscale Materials" Host: Al Wagner Phone: (630) 252-3597	
February 5, 2001	Professor Phillip Savage , University of Michigan "Reactions in High-Temperature Water: Mechanisms, Models, an Molecular Insights" Host: David Bartels Phone:(630) 252-3485	ad
February 12, 2001	Professor Gregory Hartland , University of Notre Dame "Photophysics of Metal Nanoparticles: Coherent Excitation of Ac Phonon Modes and Laser Induced Melting" Host: David Gosztola Phone:(630) 252-3541	oustic
February 19, 2001	Dr. Jeff Fortner , Argonne National Laboratory "Nuclear Materials in a Geologic Repository: The Chemistry of Everything" Host: Lynda Soderholm Phone:(630) 252-4364	
February 26, 2001	Professor Stephen Leone , Joint Institute for Laboratory Astrophy University of Colorado, Boulder "Ultrafast Laser Photoionization: Coherent Control Dynamics a Time-Resolved X-ray Photoelectron Spectroscopy" Host: Branko Ruscic Phone:(630) 252-4079	
March 5, 2001	Professor Heino Nitsche , University of California, Berkeley "Important Actinide Interaction Processes in the Environment" Host: Lynda Soderholm Phone: (630) 252-4364	
March 12, 2001	No Seminar, APS National Meeting	
March 19, 2001	Professor Kit Bowen , Johns Hopkins University "Photoelectron Spectroscopy of Molecular and Cluster Anions" Host: Julius Jellinek Phone: (630) 252-3463	

All seminars are scheduled at 11:00 am on Mondays in the Building 200 Auditorium. Please contact each host if you want to have a discussion with the speaker.